# **Hosting a Full Stack Application**

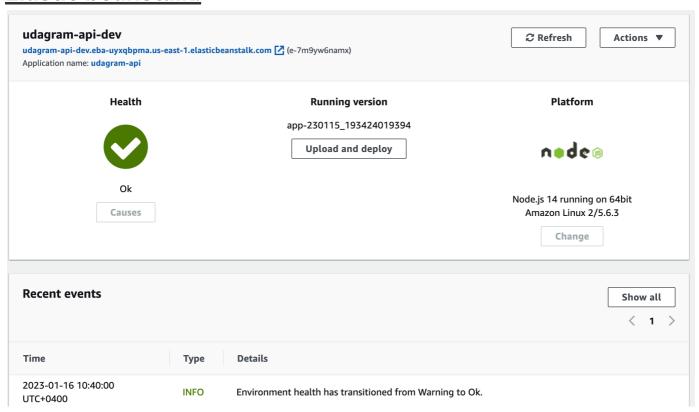
Frontend link:

http://mina-udagram.s3-website-us-east-1.amazonaws.com

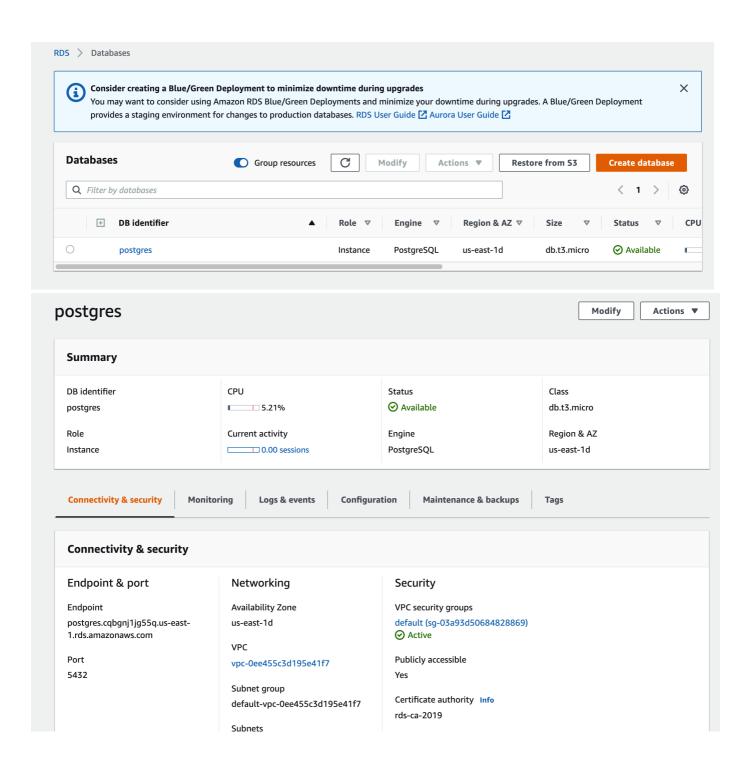
Backend link:

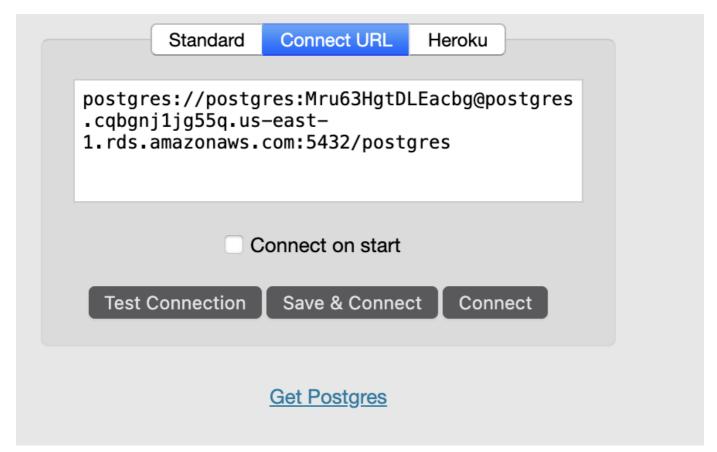
http://udagram-api-dev.eba-uyxqbpma.us-east-1.elasticbeanstalk.com/

## **Elastic beanstalk:**



#### **RDS**



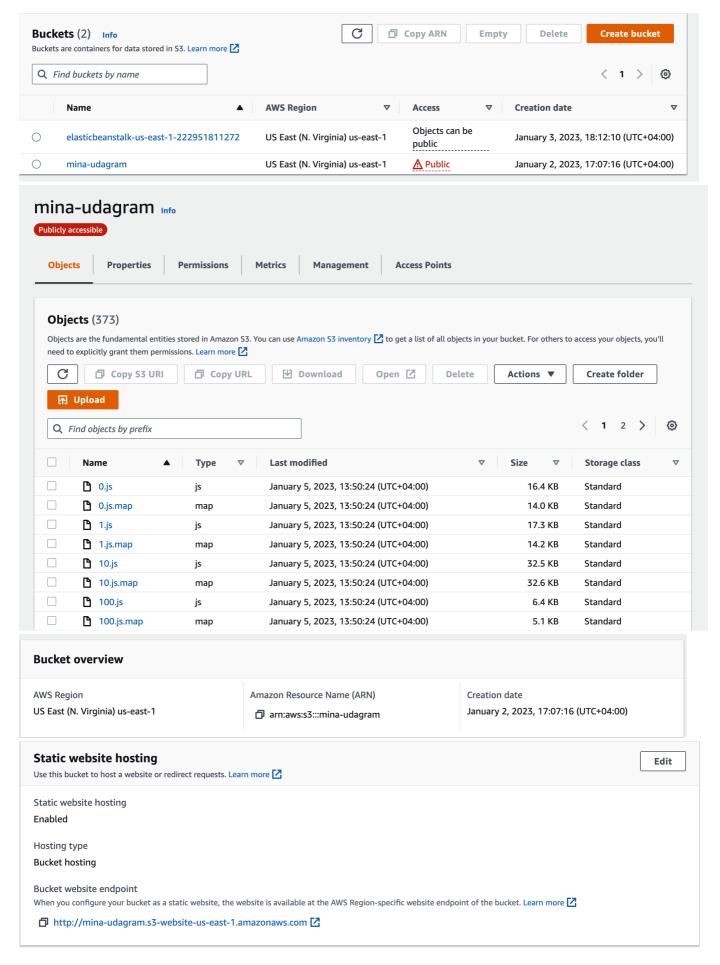


• RDS - Database Host: <a href="mailto:postgres.cqbgnj1jg55q.us-east-1.rds.amazonaws.com">postgres.cqbgnj1jg55q.us-east-1.rds.amazonaws.com</a>

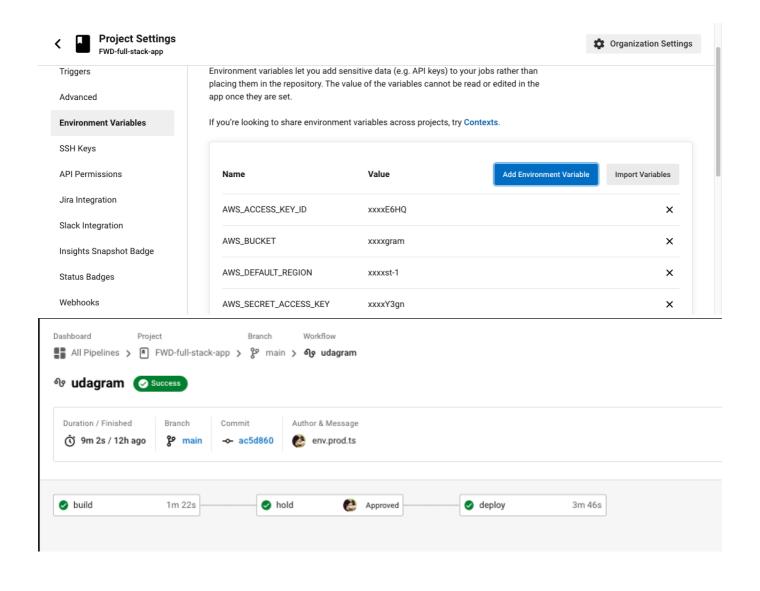
• RDS - Database Port: 5432

• RDS - Database Name: postgres

### **S3 Bucket**



#### Circle Ci



AWS_ACCESS_KEY_ID				
	xxxxE6HQ	×		
AWS_BUCKET	xxxxgram	×		
AWS_DEFAULT_REGION	xxxxst-1	×		
AWS_SECRET_ACCESS_KEY	xxxxY3gn	×		
DB_PORT	xxxx32	×		
JWT_SECRET	xxxxside	×		
PORT	xxxx80	×		
POSTGRES_DB	xxxxgres	×		
POSTGRES_HOST	xxxx.com	×		
POSTGRES_PASSWORD	xxxxacbg	×		
POSTGRES_USERNAME	xxxxgres	×		
RDS_DIALECT	xxxxgres	×		
URL	xxxx.com	×		
Spin up environment		1:	: C	د
•	oles	1:		
Preparing environment variab	oles		s CZ	٥
<ul> <li>✓ Preparing environment variab</li> <li>✓ Install Node.js 14.15</li> </ul>		0:	s C	د د
<ul> <li>Preparing environment variab</li> <li>Install Node.js 14.15</li> </ul>		0: 3:	; C	د د
<ul> <li>Preparing environment variable</li> <li>Install Node.js 14.15</li> <li>Setting Up Elastic Beanstalk 0</li> </ul>	CLI	33:		2
<ul> <li>✓ Preparing environment variab</li> <li>✓ Install Node.js 14.15</li> <li>✓ Setting Up Elastic Beanstalk 0</li> <li>✓ Install AWS CLI - latest</li> </ul>	CLI	0s 3s 33s 2s		2

## **Overall Architecture:**

